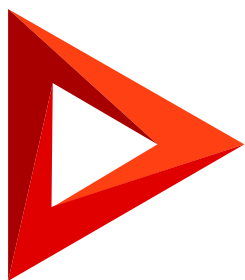


Message

[Message] start event

Version 7.17



This documentation is provided under restrictions on use and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this documentation, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

Table of Contents

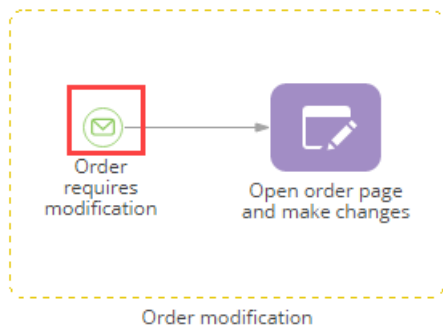
[Message] start event	4
[Message] start event operation	4
[Message] start event parameters	4

[Message] start event

PRODUCTS: ALL CREATIO PRODUCTS

The [*Message*] start event (Fig. 1) is used to activate [event sub-processes](#) within a parent business process. Such event sub-processes are run through the [\[*Throw message* \] intermediate event](#) in the corresponding parent business process.

Fig. 1 [*Message*] start event (activating a sub-process)



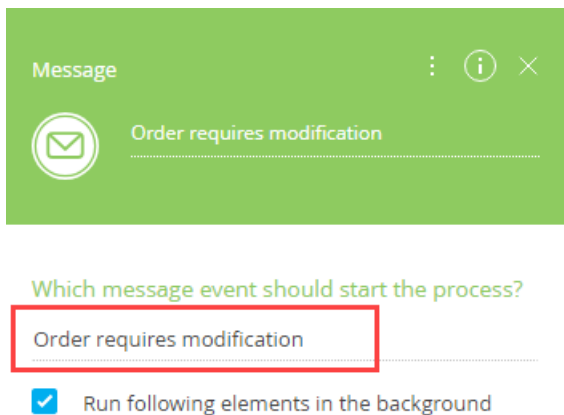
For example, your sales process can include an event sub-process during which the list of ordered products is modified. The customer can modify the list of ordered products at any time, any number of times. Each case of modifying the order must be followed with a [*Throw message*] event, which would activate the [*Message*] start event of the order modification event sub-process.

[Message] start event operation

Activation	The element is triggered by a [<i>Throw message</i>] event on the same business process diagram.
Execution	When activated, the [<i>Message</i>] start event initiates the event sub-process. The [<i>Message</i>] start event activates its outgoing flows and enables execution of the other actions in the event sub-process. Same [<i>Message</i>] start event can be triggered multiple times within a process instance.

[Message] start event parameters

Which message event should start the process?	Enter the name of the message event that will activate this element. Make sure that the message name matches the one specified in the [<i>Which message to generate?</i>] field of the [<i>Throw message</i>] element (Fig. 2 and Fig. 3) on the same process diagram.
Run following elements in the background	Select this checkbox, if you want any “User action” elements activated with the outgoing flows of the current element to run “in the background”. When process elements are executed in the background, their loading mask is not displayed, no windows pop up for the user, etc. The user will be able to interact with the elements via the [<i>Business process tasks</i>] tab of the communication panel.

Fig. 2 Specifying the name of a message that activates the [*Message*] start eventFig. 3 Example of a [*Throw message*] element that generates the message event